PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference	FOR FURTHER ACTION	See Form PCT/IPEA/416				
HB/vR 2372 EP						
International application No. PCT/EP2004/003577	International filing date (day/month/year	Priority date (day/month/year) 16.04.2003				
	05.04.2004	10.04.2003				
International Patent Classification (IPC) or national	onal classification and IPC					
Applicant						
ALCAN TECHNOLOGY & MA	ANAGEMENT LTD.	•				
This report is the international prelin under Article 35 and transmitted to the control of		this International Preliminary Examining Authority				
2. This REPORT consists of a total of	4 sheets, in	cluding this cover sheet.				
3. This report is also accompanied by Al		-				
		charte as fallows:				
	to the International Bureau) a total of tion, claims and/or drawings which have	sheets, as follows: been amended and are the basis for this report and/or				
		see Rule 70.16 and Section 607 of the Administrative				
		ty considers contain an amendment that goes beyond				
the disclosure in the Box.	international application as filed, as ind	licated in item 4 of Box No. I and the Supplemental				
b. (sent to the International)	Bureau only) a total of (indicate type and	number of electronic carrier(s))				
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related thereto, in computer		, containing a sequence listing and/or tables Supplemental Box Relating to Sequence Listing (see				
Section 802 of the Administ		supplementar box relating to believine bisting (co-				
4. This report contains indications relation	ng to the following items:					
Box No. I Basis of the	report					
Box No. II Priority						
	shment of opinion with regard to novelty	inventive step and industrial applicability				
	•	arrenarie step and moustain applications				
	ty of invention estement under Article 35(2) with regard t	o novelty inventive step or industrial applicability				
130.1.10.	Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement					
Box No. VI Certain doc	uments cited					
Box No. VII Certain defe	ects in the international application					
Box No. VIII Certain obse	ervations on the international application					
Date of submission of the demand	Date of completic	on of this report				
Zact of annual of the deliand	Date of complete					
Name and mailing address of the IPEA/EP	Authorized office	r				
Facsimile No.	Telephone No.					

Translation

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/003577

Bo	k No. I	Basis of the report				
1.		d to the language, this report is based on the internation	nal application in the language in which	it was filed, unless otherwise		
	This report is based on translations from the original language into the following language which is the language of a translation furnished for the purposes of:					
}	H	international search (Rule 12.3 and 23.1(b)) publication of the international application (Rule 12.4	,			
	H	international preliminary examination (Rule 55.2 and	•			
2.	receiving (this report)	With regard to the elements of the international application, this report is based on (replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report): the international application as originally filed/furnished				
	the de	escription:				
	pages	1-7		as originally filed/furnished		
	pages	*	received by this Authority on	_		
	pages	*				
	the cl		· · · · · · · · · · · · · · · · · · ·			
	nos.	_1-12		as originally filed/furnished		
	nos.*			any statement) under Article 19		
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	nos.*					
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	sheets sheets			as originally filed/furnished		
	sheets			··-		
	a sequ	uence listing and/or any related table(s) – see Supplem	ental Box Relating to Sequence Listing.			
3.	∐ The a	mendments have resulted in the cancellation of:				
		the description, pages				
		the claims, nos.				
		the drawings, sheets/figs		<u>-</u>		
		the sequence listing (specify):				
		any table(s) related to sequence listing (specify):		<u> </u>		
4.		report has been established as if (some of) the amend have been considered to go beyond the disclosure as fi				
		the description, pages				
		the claims, nos.				
		the drawings, sheets/figs				
		the sequence listing (specify):				
Ŀ	If item 4 ap	plies, some or all of those sheets may be marked "sup	erseded."			

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/003577

			nder Article 35(2) with regard to novelty, inventive step or industrial applicability; ions supporting such statement		
1.	Statement				
	Novelty	(N)	Claims	1-12	YES
			Claims		NO
	Inventiv	e step (IS)	Claims	1-12	YES
			Claims		NO
	Industria	al applicability (IA)	Claims	1-12	YES
			Claims		NO

2. Citations and explanations (Rule 70.7)

Reference is made to the following documents:

D1: US-A-3 331 495

D2: EP-A-0 389 207

D3: US-A-3 933 559

D4: GB-A-317 267

Document D1 describes a blister pack a specified in the preamble of claim 1 (see in particular figures 2 and 3).

In D1 it appears that the underseal tray (14) made of aluminium foil does not have to be peeled off the blister pack before use.

A peelable moisture barrier (laminate 13) is known from document D2 (see in particular figures 3 and 4, and column 4, lines 39 to 45). Because of the way the laminate works (peeling off the laminate exposes the tablets), this moisture barrier is not considered to be the same as the underseal tray claimed in the present application.

Document D3 also describes a blister pack with a moisture

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Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

barrier (1, 3), but it is not peelable and does not cover the blister pack itself.

Finally there is document D4, which deals generally with the manufacture of packaging that is suitable for tropical climates. The solution in D4 involves spraying on a thin coating of varnish.

To sum up it can be stated that there is nothing in the available prior art to suggest an underseal tray with a peelable hot-seal layer or a peelable plastic coating lying against the bottom part of the blister pack.

Thus claim 1 meets the requirements of PCT Article 33(2), (3) and (4) because the subject matter is novel, inventive and clearly industrially applicable.

Dependent claims 2 to 12 relate to special embodiments of the blister pack according to claim 1, and therefore also appear to meet the requirements of PCT Article 33(2), (3) and (4).